

Gravatt, Dan

From: Gravatt, Dan
Sent: Friday, August 30, 2013 10:12 AM
To: John D Regan
Cc: paulrosasco@emsidenver.com; 'Ward Herst'; Muenks, Shawn; jschu@usgs.gov
Subject: RE: Bridgeton OU-1 groundwater sampling schedule: October 2013

John, thanks for the notification. At this point I'm planning to visit to split beginning on October 7th, what with the 1st being the first day of the federal fiscal year. I will have USGS with me (probably John Schumacher) as we are using their contract laboratory support to analyze our splits for U, Th and Ra this time. I plan to split twelve wells again this time, as follows. These are consistent with the wells EPA has split the last two events.

D-93, S-82, I-9, D-6, D-83, PZ-102-SS, PZ-104-SD, PZ-113-AD, D-3, D-85, S-5 and PZ-101-SS.

Call with any questions.

Sincerely,
Daniel R. Gravatt, PG
US EPA Region 7 SUPR/MOKS
11201 Renner Boulevard, Lenexa, KS 66219
Phone (913)-551-7324

Principles and integrity are expensive, but they are among the very few things worth having.

From: John D Regan [mailto:jregan@herstassociates.com]
Sent: Thursday, August 29, 2013 12:56 PM
To: Gravatt, Dan; shawn.muenks@dnr.mo.gov
Cc: paulrosasco@emsidenver.com; 'Ward Herst'; 'Jon Wilkinson'; 'Matt Stewart'
Subject: Bridgeton OU-1 groundwater sampling schedule: October 2013

Dan and Shawn,

Herst & Associates, Inc. will be conducting groundwater sampling activities associated with the Bridgeton OU-1 facility during October 2013.

We intend to measure site-wide groundwater levels on September 30, 2013 and then begin groundwater sampling activities on October 1, 2013.

As in previous quarters, we anticipate that the groundwater sampling event will take 10 to 15 business days (ending on approximately October 14-21) depending on weather conditions during the sampling event.

If you have a list of wells that you would like to observe sampling activities, or would like to collect split samples, please let me know and we'll make sure to coordinate closely with you to collect those samples.

Please call me with any questions or comments.

John D Regan
Senior Geological Engineer

(636) 939-9111 phone

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